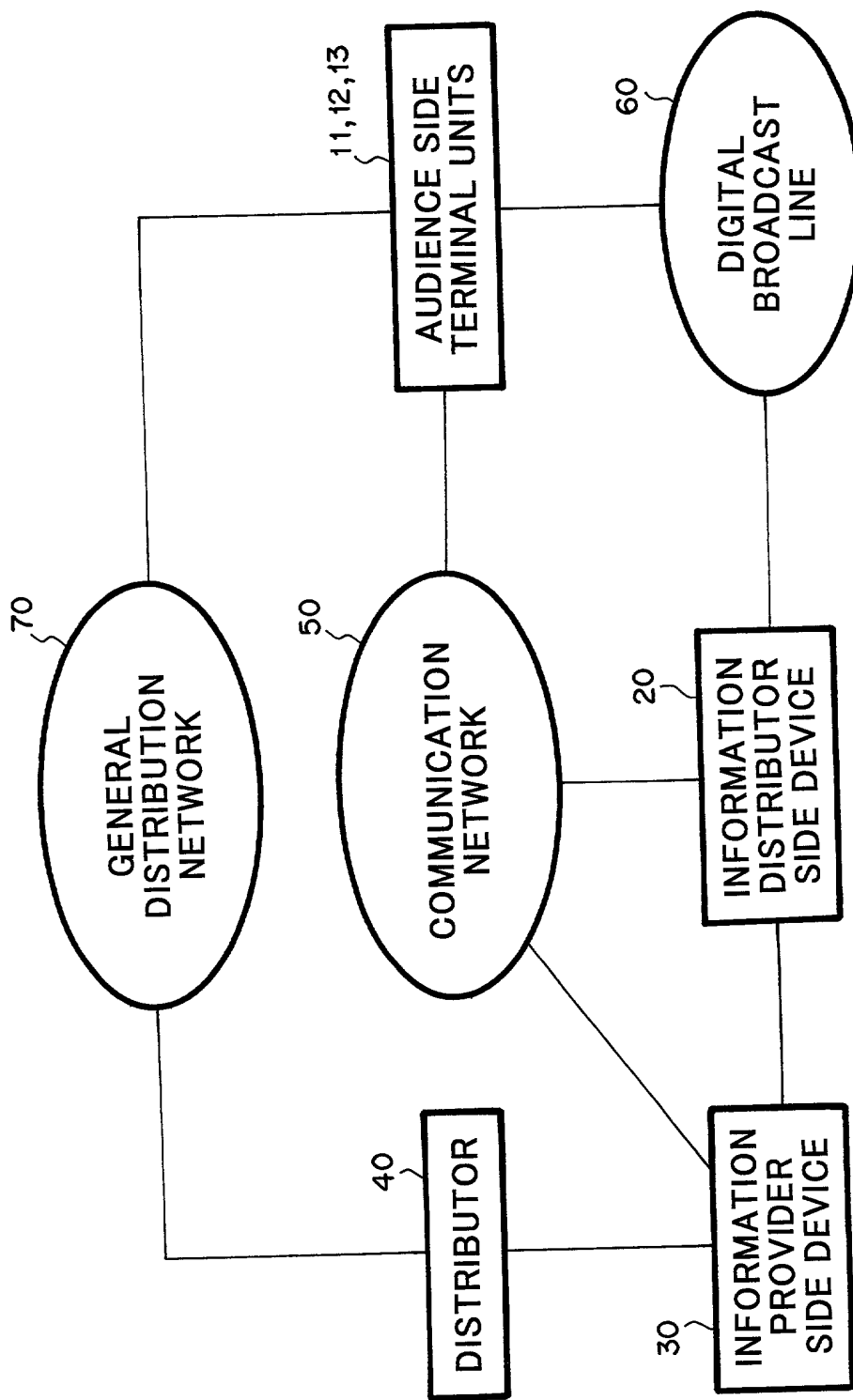


FIG. 1



# FIG.2

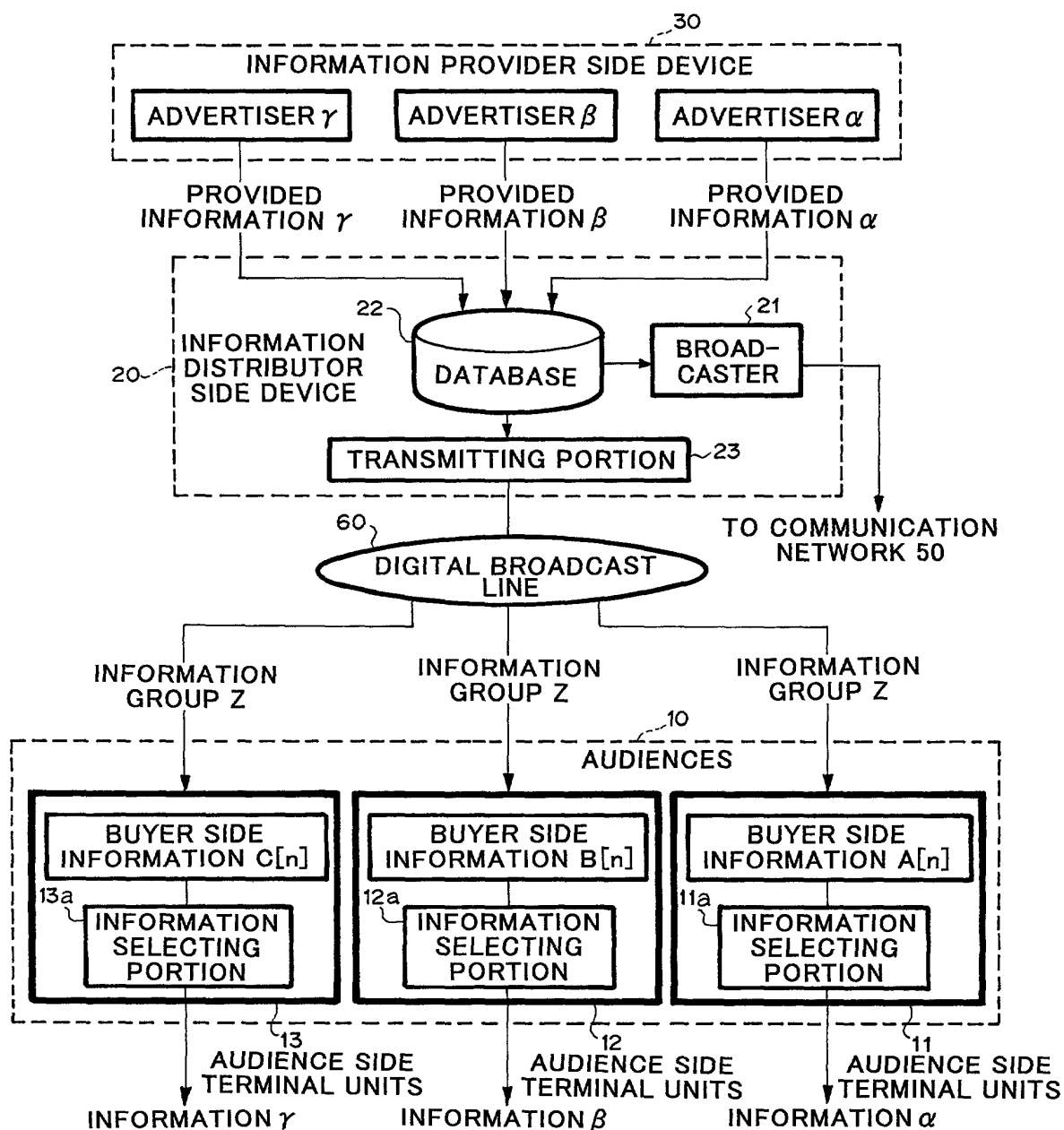


FIG.3

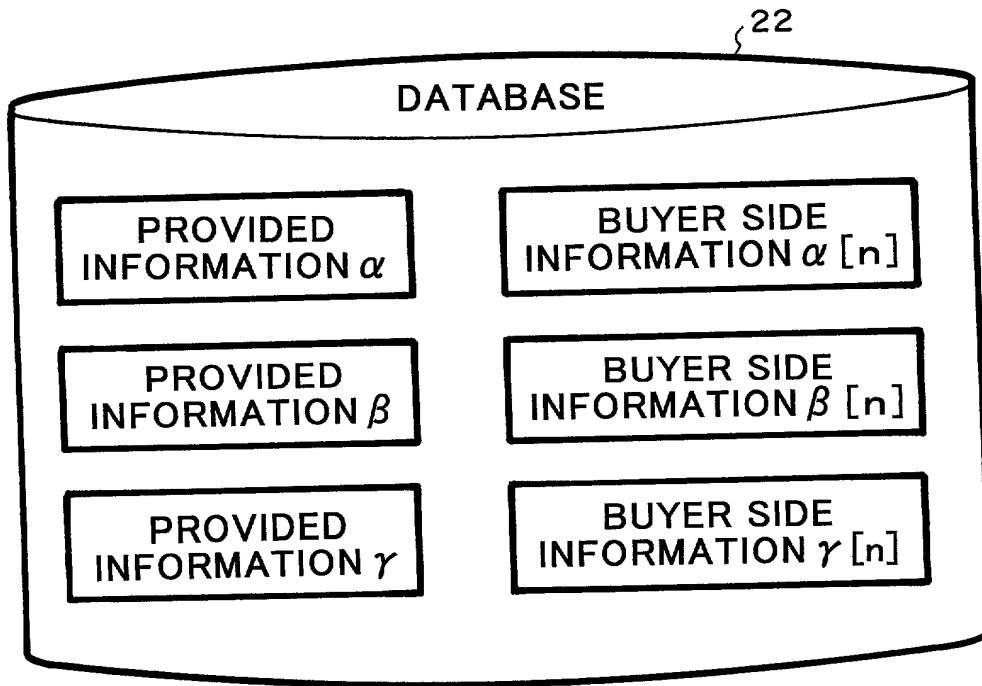


FIG.4

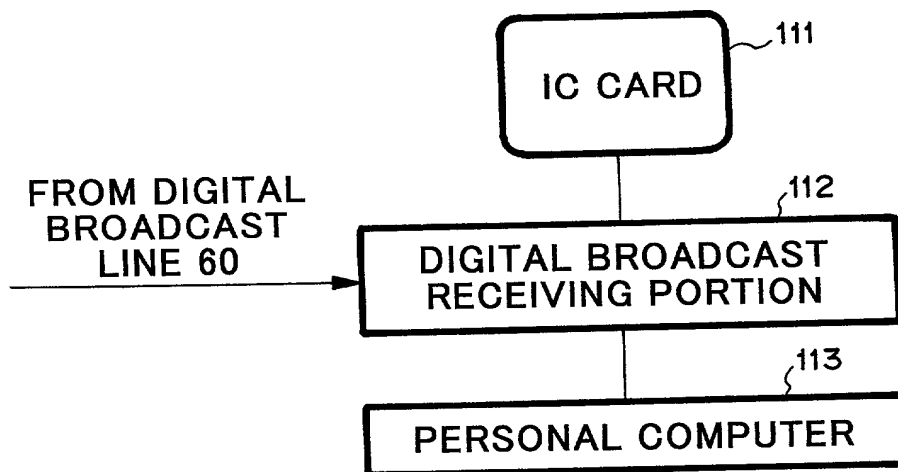


FIG.5

$\alpha[n]=\{\alpha 1,\alpha 2,\alpha 3\cdots\alpha n\}$
$\beta[n]=\{\beta 1,\beta 2,\beta 3\cdots\beta n\}$
$\gamma[n]=\{\gamma 1,\gamma 2,\gamma 3\cdots\gamma n\}$

FIG.6

$A[n]=\{A1,A2,A3\cdots An\}$
$B[n]=\{B1,B2,B3\cdots Bn\}$
$C[n]=\{C1,C2,C3\cdots Cn\}$

FIG.7

